The Portfolio Connection

Newsletter

July, 1992 Issue No. 3

Also in this issue:
More News & The PBasic Column - Page 2
File Transfer Special - Pages 3-5
Viewpoint - Page 5
Hints & Tips, Bugs & Games Corner - Page 6
!! Win a 64k Card !! - Page 7

Win a 64k Memory Card!!

How would you like a 64k memory card to store your Portfolio files on? Well, you could be the lucky winner of a brand new 64k memory card worth £84.95 in our Customer Survey Prize Draw! What's more, we'll even fill the card with PD and Shareware programs from our collection, completely free!

All you have to do to enter is to fill out and return our Customer Survey Questionnaire on page 7 of this issue. We'd like some feedback from you, so that we can improve our service still further and are offering this fantastic prize as an incentive for you to tell us what you think.

All fully completed questionnaires returned by August 31st, 1992 will be entered into the draw and the lucky winner will be announced in the next issue of *The Portfolio Connection Newsletter*. So - don't delay, turn to Page 7 for further details.

Top Ten Sets

❶⇔**GAMES 1**
❷⇔**WORDPROCESSING 1**
⇧**PBASIC 1**
❹⇔**UTILITIES 1**
❺⇔**PC ACCESSORIES 1**
⇧**UTILITIES 2**
❼ ⇩**GRAPHICS 3**
❽⇔**APPLICATIONS 1**
⇔**GRAPHICS 1**
⇧**PC ACCESSORIES 2**

New This Month:

Some of the new programs we obtained this month will be going into new sets when we have a few more files to go along with them. In the pipeline are a new games set, a new utilities set and a new Powerbasic set. Keep an eye on the newsletter or contact us for details.

New Set

Check out your catalogue for fuller details.

Portfolio Demo

The ultimate Portfolio demonstrator will only work on an IBM PC Compatible with hard disk and VGA screen. A faster processor is desirable and supports soundblaster sound card if present. The graphics are stunning and the demo gives a lot of information about the Portfolio, its peripherals and software. Ideal for those who are wondering about buying a Portfolio for the first time.

New Additions

These are the new files which have been added to existing sets.

Applications

- **Arlink** - fast file transfer using the parallel peripheral and special "laplink" type cable. Transfer is over four times as fast as the existing parallel file transfer software. Includes a special back-up utility which backs up a card as a single file.
- **WordPerfect Macros** - these macros allow you to embed codes for italic, bold and underline as you use the Portfolio editor. When the text file is imported into WordPerfect, the attributes are added automatically.

These files are in Set AP3 - Applications 3

- **Cistrk.wks** - a simple worksheet to track Compuserve charges. In Set AP1 - Applications 1.

Games

These files can be found in Set GM2 - Games 2

- **BJ** - Blackjack for the Port.
- **Hacker** - A quiz to see if you are a computer expert.
- **PFPoker** - Portfolio Poker.
- **SGP** - Starglider scrolling action game.
- **Yago** - a nice version of Othello for the Port.

PBasic

The following files can be found in the PBasic 2 set:

- **Asci** -displays ascii characters from 32 to 128.
- **Effzin** - does loan calculations.
- **Hexdez** - Hex to Decimal number converter.
- **Zeit** - clock which beeps on the minute.

The above programs are written by a German author so prompts are in German, but they can easily be adapted from included notes in English.

Utilities

These files can be found in Set UT2 - Utilities 2.

- **Arc.bat & ArcFM.bat** - these batch files, along with arca.com, arce.com and fake.com (also in Set UT2), allow you to compress and uncompress adr, txt, dry, and wks files and automatically load them into the Portfolio application, thus saving space on your memory card. ArcFM.bat is like arc.bat but for use from the File Manager program.
- **Kildir** - this little utility will delete a subdirectory, including its contents, in one operation and should therefore be used with care.

Update Set

For those of you who have already bought some of the sets mentioned above, all of the programs in this "New Additions" section are available in:

Set UP3 - Update 3

(See the catalogue for more details.)

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NEWS

High Capacity Ram Cards

Becker & Partner GmbH, a German company, are now supplying high capacity memory cards for the Portfolio. Unlike the older memory modules, which increased the size of your machine, these new cards are standard 'credit card' dimensions and give up to a staggering two megabytes of storage space. The cards are available in the following sizes:

- 128k - 198 DM (about £70)
- 256k - 298 DM (about £105)
- 512k - 498 DM (about £175)
- 1meg - 898 DM (about £316)
- 2 meg - 1698 DM (about £597)

Prices are in deutschmarks and include German VAT. Approximate UK values based on 2.84 DM to £1.
Although they appear expensive, when you consider 1 meg is the equivalent of eight 128k cards, the price is quite reasonable! Becker & Partner's German telephone number is 241 - 509018/9 or you can Fax them on 241 - 509577. Otherwise DIP on (0483) 301555 may have more information.

PowerBasic

We have just obtained Atari's PowerBasic for the Portfolio from the States. This is a basic compiler written specifically for the Portfolio. The advantages of PowerBasic include speed and that it produces self executing .com files (although a small tsr needs to be loaded for the programs to operate). We are quite impressed so far, but will let you know more in a future issue. In the meantime, some sample basic programs (and the tsr) are available in Set PW1.

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The PBasic Column

PBasic Commands

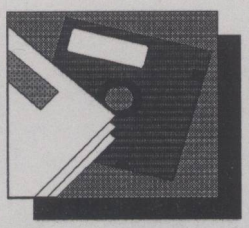
This issue we take a look at the PBasic commands to show just how comprehensive a package it is. This first list contains the commands that PBasic has in common with Atari's PowerBasic compiler for the Portfolio. Those of you familiar with Basic will recognise most, if not all of them.

ABS
ASC
ATN
BEEP
BIN$
CALL
CALL INTERRUPT
CHDIR
CHR$
CLEAR
CLOSE
CLS
COMMAND$
COS
CSRLIN
DATA
DATE$
DEF FN
DEF SEG
DIM
DO WHILE, WEND
END
EOF
ERL, ERR
ERROR
EXP
FOR, NEXT
FRE
GOSUB
GOTO
HEX$
IF, IF (block)
INKEY$
INP
INPUT
INPUT #
INPUT$
INSTAT
INSTR
INT
KILL
LCASE$
LEFT$
LEN
LET
LINE
LINE INPUT
LINE INPUT #
LOCATE
LOG
LPOS
LPRINT
LPRINT USING
MID$
MKDIR
NAME
OCT$
ON ERROR
ON GOSUB
ON GOTO
OPEN
OUT
PEEK
POINT
POKE
POS
PRINT
PRINT USING
PRINT #
PRINT # USING
PSET
RANDOMIZE
READ
REG
REM
RESTORE
RESUME
RETURN
RIGHT$
RMDIR
RND
SCREEN
SGN
SIN
SQR
STR$
STRING$
TAB
TAN
TIME$
TROFF, TRON
UCASE$
VAL
VARPTR
VARSEG
WHILE, WEND

These next commands are specific to PBasic:

ACOS
ALARM
ASIN
BLOAD
BOX
BSAVE
CHAIN
CLICK
CMODE
COSH
CWD$
DECR
DEG
DIAL
DISPLAY
DMS
DOSVER
ERRWIN
EVAL
FALSE
FINDFILE$
FINDNEXT$
FILESIZE
FIX
FORMFEED
GETDISPLAY
GLOCATE
GPRINT
INCR
INVERT
LTRIM$
MENU
MSD
NUMFMT
OFF
PBVER
PGLOAD
PGSAVE
PGSHOW
PI
PORT
PRINTER
PRTSC
RAD
RAND
REFRESH
REPEAT/UNTIL
ROMVER
RTRIM$
RUN
SINH
SHIFT
SOUND
SPACE$
STATUS
STOP
SWAP
SYSTEM
TANH
TICK
TIMER
TRUE
VCSRLIN
VLOCATE
VMOVE
VPOS
WAIT
WKSREAD
WKSREAD$
WKSTYPE
WRITE
WRITE#

As you can see, the command list is extremely comprehensive. We'll take a closer look next issue..



File Transfer Special

IBM PC & Compatibles

PC Card Drive

If you have a spare slot in your desktop PC and can afford it, the PC Card Drive has to be the best solution for fast file transfer between PC and Portfolio.

The unit consists of a small casing about 5½"W x 3"D x 1"H which houses a slot in which to insert your Portfolio memory cards. This is attached to a cable (supplied), which plugs into a half-size 8 bit card that is inserted into a spare slot in your desktop computer.

A small software driver is installed in your config.sys file and the card drive is then treated just like any other drive on your computer allowing you to use memory cards just as you would floppy disks.

Information transfer is lightening fast with most operations such as moving, copying or renaming files having taken place before you've even had time to think about it.

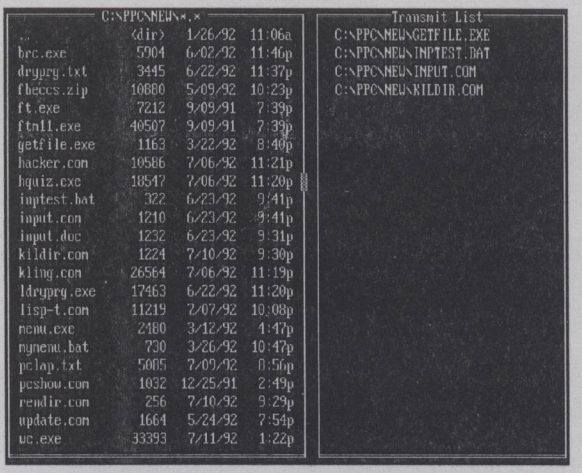
So what are the drawbacks? Very few I think. Mine is so efficient that most of the time I forget its even there. The unit is not portable as it needs to be installed in your desktop PC and is therefore not a unit you can take with you if your Portfolio travels a lot. Some Dos programs, particularly those that use low level access to disk, will not work with the drive. Another slight irritation is that some programs, which read all your drives before starting, will produce an error message such as "Drive not ready ", unless a memory card is present in the machine. The only other drawback is the price: £59.53 (excl. VAT & P+P). However, this is a small price to pay if you transfer a lot of files between your Portfolio and your PC. Contact DIP Ltd on (0483) 301555 for further information.

Parallel Transfer Software

This is the file transfer software (FT.exe) that comes with the parallel peripheral. A separate parallel cable is required to connect the parallel interface to the parallel port of the PC. FT is the workhorse of Portfolio/PC file transfer - solid and dependable but also slow and uninspiring. The software can be used in a fairly basic menu mode or from the command line. Either way, transferring a number of files can be very time consuming.

FTMenu (in Set PC2) adds a friendly interface to the file transfer software from the PC side. You are given a choice of sending or receiving files to or from your Portfolio. After choosing which, FTMenu presents you with a split screen. On the left-hand side is a list of files either from your Portfolio (if you chose "Receive files") or the current directory of your PC. Using a mouse or the arrow keys, you can move up and down the list of files and by pressing enter, a file is selected. The selected file is then shown on the right-hand side of the screen. Files may be selected from different drives and directories using different file masks. When you have chosen a list of files to send or receive, pressing Esc allows you to transfer the selected files. During transfer, a status message keeps you informed of which file is being transferred and each file is "ticked off" as it is sent or received.

I have found the File Transfer software to be very dependable and, with FTMenu, easy to use. It is also very portable. If you travel a lot with your Portfolio it is not too much of a problem to carry the File Transfer software on floppy disk along with the cable. It is then possible to transfer files between your Portfolio and any desktop PC. Its great drawback is that it is so slooooooww..... The parallel peripheral is priced at £34 (excl. VAT & P+P) and includes the File Transfer software. The cable is £10.17 (excl VAT & P+P). Contact DIP Ltd for more details.



A Screenshot from FTMenu

Arlink

Arlink (Set AP3) is a public domain program by a German author which allows fast file transfer via the parallel peripheral. A special laplink-type cable is required to connect the parallel peripheral and your PC via the parallel port. Arlink consists of three programs - Arl.exe, Parl.exe and a back-up utility Brc.com. Arl is installed on your PC and Parl on your Portfolio. Usage is straightforward - one program is started in "receive mode" and the other in "send mode", with a list of files to be transferred. File transfer is very fast and dependable. Here are some time comparisons using Arlink and FT.exe:

1) 64k card with 31 files and 768bytes free

FT - 2 min 28 secs
ARLINK - 24 secs

2) 128k card with Dave Stewart's spellchk (5 files) 3584 bytes free

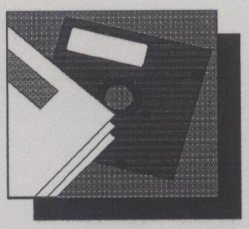
FT - 3 min 47 secs
ARLINK - 23 secs!!

3) 128k card with 46 files and 6656 bytes free

FT - 4 min 18 secs
ARLINK - 40 secs

Speeds like this make regular back-ups much more possible as far as I am concerned!

(continued on Page 4)



File Transfer Special Cont.

Brc is a special utility which you use in place of Parl on the Portfolio. It will back-up or restore your memory card as one large file. Transfer speeds are impressive:

128k card - 22 seconds

64k card - 11 seconds

32k card - 5 seconds

The only drawbacks to Arlink is that a special cable is needed and an additional program is required on the Portfolio. It is transportable like the File Transfer software but much, much faster in operation. Arlink is available on Set AP3 at standard set prices. A special transfer pack consisting of Set AP3 and the Arlink cable is available for £15 (incl. P+P). See your catalogue for details.

Serial Transfer

If you have a serial peripheral, it is possible to transfer files from PC to Portfolio using a terminal program such as XTerm2 or Acom (Set AP2) on the Portfolio and a terminal or communications program on your PC. The two machines are connected via the serial peripheral using a null modem cable. The method is the same as that used in the ST/Transfer Pack (see over) and may be used to connect your Portfolio with virtually any computer. Serial transfer will be discussed more fully in the next issue of *The Portfolio Connection Newsletter*.

Atari ST

Two solutions to Portfolio/ST file transfer are considered here. The first is the commercial program Portlink by Createam, which uses the parallel interface and the second is our own ST/Portfolio Transfer Pack (Set ST1) which uses the Serial interface. Unfortunately, just after receiving the Portlink Review, we discovered that it is no longer available, although it may be possible to pick up a copy second-hand by advertising in magazines such as MicroComputer Mart. When it was available, Portlink cost £59.53 excl. VAT).

Portlink

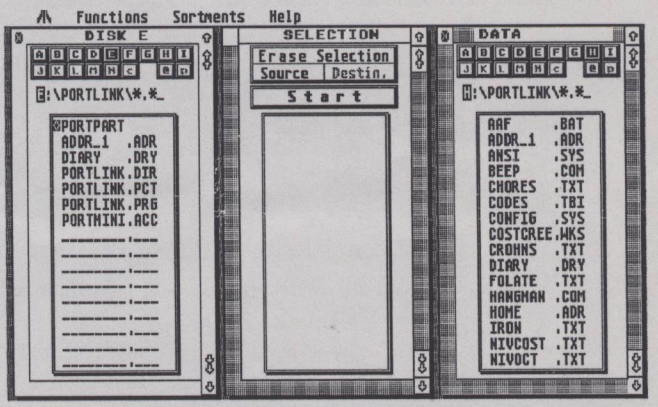
Portlink is a powerful program which runs on the Atari ST and allows the Atari Portfolio/Pocket PC and the Atari ST/TT to talk to each other. It originates from Germany and, as it makes use of the GEM interface, it is fairly intuitive and easy to use. Which is just as well because the manual and help screen are rather poor. It comes in a nice presentation box containing a 3½ inch floppy disk and a five foot long transfer cable. In order to use Portlink you must have a parallel interface - this connects to the expansion interface on the right of the Portfolio.

Features:

- Two-way transfer of programs and data
- More than one file can be transferred at a time
- Rename while transferring files
- Supports the hard disk and all drives on the Portfolio
- Transfer cable provided
- Works with parallel interface (essential but not provided)
- An Accessory (Mini-Portlink) is also provided)

To use Portlink, you connect one end of the transfer cable to the Portlink's parallel interface. The other end connects to the parallel (printer) port at the back of your ST. Once this is done, establishing the software link is simple:

On the Portfolio: Go to the SETUP mode. Select File Transfer from the main menu. This brings up an additional menu from which you select Server as soon as Portlink prompts you, and the Portfolio signals that it is ready by displaying the message "Waiting for connection...". This message changes to "Transmitting... " or "Receiving..." depending on the direction of file transfer. On the Atari ST: Double-click on Portlink.prg with the mouse. You are presented with 3 windows lying side by side. The left window shows the programs on your Portfolio's drive while the right hand window shows the files present on your ST's drive.



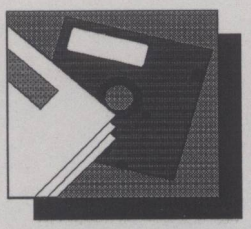
PortLink's Main Screen

Drive buttons on each window allow you to select the drive you want. The centre window is where your selected files for transfer appear and where you can also rename files which you are transferring. Files for transfer are selected by using the mouse - either click on the filename or drag the file on to the centre window. When you are ready simply click on Start in the centre window. Transfer is quite fast - a 10k+ program from my Mega ST2 to the Portfolio takes 15 seconds. Smaller files just whizz across! During file transfer a bar travels across the menubar from left to right. The path and filesize are also displayed.

Text files can be displayed on the screen or sent to printer by simply clicking with the left mouse button on the filename in the window. The size of a file, its path and date/time stamp can also be shown in the same way. You can also delete a file by using the right mouse button. Portlink is one utility which is essential to the serious user. It allows you to back up your files on to your ST's floppy disk(s) or hard disk, secure in the knowledge that should you lose the files on your Portfolio you have back-ups to restore from.

Review by Dr A K L Chin

(continued on Page 5)



File Transfer Special Cont.

ST/Portfolio Transfer Pack

This pack comprises two Public Domain programs and a cable to connect the Serial (RS232) interface of the Portfolio to the RS232 port on the Atari ST.

The system operates with one program on the Portfolio and the other loaded into the ST. Normally getting the program into the Portfolio to allow file transfers to take place presents a problem, how do you transfer the transfer program in the first place?

It is always possible to send away your RAMcard or persuade a friend with a PC and transfer software to do the initial transfer for you. Not very convenient perhaps and if you corrupt the file in the Portfolio you are back to square one.

This package, however, gets round the problem in a rather clever way. You can relax because all the hard work has been done for you.

It is possible to transfer files into the Portfolio as Hexadecimal code without a resident program in the Portfolio. All you have to do is set the system up and send the transfer program to the Portfolio followed by another program which will compile it into a .com file automatically.

Once this is done you may then use the two programs to swop files between the ST and the Portfolio. No more files lost through battery failure or corruption, simply back up to a floppy on the ST regularly and then reload what you need back into the Portfolio.

File transfer takes place at 9600 baud so it is fairly quick. You can change the filenames during transfer if you wish. The ST is used to control the system with options from menus chosen by mouse whilst the Portfolio function keys are used to select send or receive data at the other end.

Transferred files can be loaded into ST applications such as word processors and spreadsheets. Similarly you can create documents (such as an address file) on the ST and put them into the Portfolio.

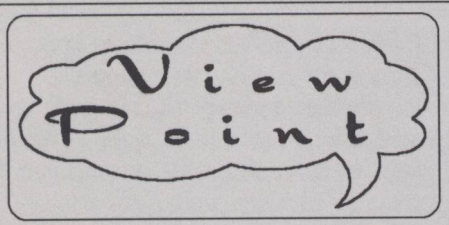
Verdict:

A little care is required in following the instructions to put the first file onto the Portfolio. Once the file is there then back-ups and transfers are swift and simple. There is no danger in losing the transfer file on the Portfolio as it can easily be sent again if it becomes corrupted in any way. All in all a vital piece of kit for the user with both sorts of Atari.

Review by Chris Thompson

Other Computers

It is possible to transfer files between Portfolio and other computers using the serial peripheral and the same technique as the ST/Portfolio Transfer Pack above. More in the next issue of *The Portfolio Connection Newsletter*.



Starting Out....

Each month we receive a number of general letters from our customers - mainly queries or suggestions for specific programs or positive comments about the newsletter. This month we received a more specific enquiry from David Murphy:

" I am sure that among your readers there are many who are in the same position as myself i.e. they have read a positive review of the Portfolio and, having bought it, found that the manual is of not much help if they are novices to the computer world. I also found that a textbook was of greater but still, again, limited assistance.

Certain people, and I count myself among these, benefit far more from having an individual tutor and I am therefore writing to you to ask whether there is anyone who reads this newsletter who could help. If so, could they please contact me on 081-946-7194 (24hrs ansaphone).

I would mention that I am using a 386SX IBM compatible machine at work and have, over a period of time, picked up sufficient to use the word processing facility fairly well (my sole initial interest at the moment). However, trying to relate the various functions and key sequences on the Portfolio is, at the moment, beyond me."

If there is anyone who can help David out, please contact him on the number above. On our part, for those of you in a similar position, we shall be including a regular feature in future newsletters on starting out with your Portfolio.

Classified Ads.....

Some of our customers have asked if we could start a Portfolio 'classified ads' section of the newsletter. We think this is a good idea and will therefore make space for this in future newsletters. Initially, the service will be FREE, so if you have any Portfolio bits and pieces you would like to sell through the newsletter or any Portfolio items you want, then send us a short ad and we will include it as space permits.

Commercial Products for the Portfolio.....

We get many letters asking what commercial hardware and software is available for the Portfolio.

It may interest you to know that DIP Systems Ltd. who designed the Portfolio produce a small booklet called :

The DIP Pocket PC/Atari Portfolio Product Directory

which contains a wealth of such information and is available from DIP who can be contacted on (0483) 301555.

Write to us.....

Send your news, views and questions to:

The Portfolio Connection Newsletter
Bucklands Cottage, Wallingford Rd
Cholsey Oxon OX10 9HB

Portfolio Hints and Tips ✔

The Address Book

The Portfolio's built-in address book is actually a flat cardfile-type database with automatic sorting. This makes it useful not only for storing names and addresses, but also for keeping other information on your Portfolio.

An example of this is the PBasic.adr file which comes in Set PB1 and contains all of the PBasic commands listed in the article earlier. Pressing enter on any of the commands while in the Portfolio address book accesses further information about the command.

Almost any information can be referenced in this way. Students can use the address book as a revision aid. Questions on a topic are entered into the address book, one question per index line. The answer and additional information are entered in the record below the index line. On returning to the index list view, the student is presented with a list of questions. Pressing enter on any question then allows access to the answer.

By entering dates into the index line in reverse order (ie yy-mm-dd or mm-dd) the address book can be used as a simple ToDo list. The date to complete the task by is followed by a description on the index line and further information is placed in the rekord itself. By using various letters, numbers and other symbols as prefixes in the index line, you can sort information any way you choose.

Address book files are stored as text files and can be loaded into the editor for editing.

Finally, how do you add a blank line between two existing lines in an address book record? Put a blank line at the end of the record (just one space will do), then cut or copy it to the position you want using the clipboard (To use the clipboard , press Fn -3, then 'Mark' the start of your line. Press Fn-3 again and 'Store' or 'Cut' at the end of your line. Then Fn-3 once more and 'Paste' to the position you want). More next issue.

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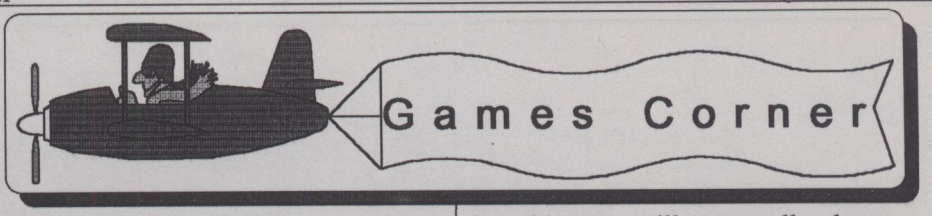
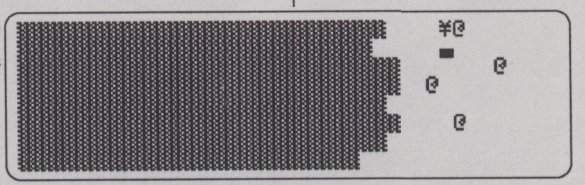


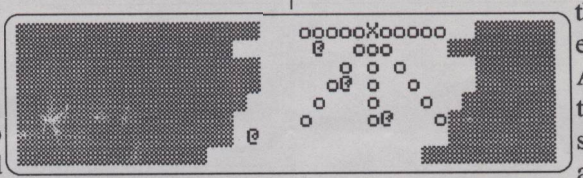
Starglider

Starglider, as far as we know, is the only scrolling arcade-type game available for the Portfolio and makes a pleasant change to the more static puzzle games.



Unless you move quickly, this game is over!

The game, written by Klaus Rieke, is fast and deceptively difficult. You have to guide your "starship" through a tunnel in a series of scrolling walls using the left and right arrow keys. The "@" signs distributed at intervals are power points and if you collect these your score increases. You also gain points for clearing a particular section, which is marked by a change in the graphic representing the wall.



Oops! Hitting a mine can be pretty lethal....

However, there also mines dotted around, represented by small black blocks and colliding with on of these spells the end of the game. If you do not steer accurately through the tunnel, you have limited "shield" protection when you collide with the wall, but this too, will eventually destroy your starship.

There are three levels:

- **Easy** - the path through the wall is fairly straight and there are many more power points than mines. However you have to make it through twenty walls!
- **Middle** - only ten walls to steer through but your path is more twisted and there are less power points and more mines.
- **Hard** - A very curvy flight with many mines and power points, but only five walls to clear.

I have yet to successfully make it through the easiest level! A record of the highest score is kept after each game to keep you hooked.

Starglider is Public Domain and available in Set GM2. If you like an action game, then this is the one for you.

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BugBears

This occasional article will keep you informed about known bugs and problems with the Portfolio

Rom Version 1.030

Two of our customers reported difficulties using some shareware on their Portfolio. Attempts to run certain programs produced an "exec error" message. Both had Portfolios with Rom version **1.030**. We contacted DIP who told us that 1.030 was a very early version of the Rom with a different architecture to later Rom versions and that no problems should be experienced running the software if your Portfolio is Rom version **1.052** or later.

If you do have version 1.030, don't despair. We have started to test all our files using this Rom version and have so far discovered that the majority of programs will work, particularly if they are uncompressed. It might be worth getting Set PC2 which will help as it contains the main compressors and decompressors used by Portfolio authors.

We intend to compile a list of programs that will work with Rom version 1.030 but this will take a while so bear with us. See Page 4 of your new catalogue for further details and please contact us if you have any queries.

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Next Issue:

- File Transfer - Part Two
- Worksheet Review
- Prize Winner
- Games Corner
- The PBasic Column

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✱✱✱ Customer Survey Prize Draw ✱✱✱

Win a 64k Memory Card for your Portfolio!

Tell us how we can improve our service and you could win a 64k memory card in our Customer Survey Prize Draw, and what's more, we'll fill the card with shareware programs of your choice from *The Portfolio Connection.*

To enter, all you have to do is complete the questionnaire below and return it to us by August 31st, 1992. Only fully completed questionnaires will be entered into the draw but all the information you send us will be respected as confidential. Our aim is only to improve our service to you, the customer.

The lucky winner will be notified by post at the beginning of September and announced in the next issue of the newsletter.

About you.....

Name_____

Address_____

_____

_____

*Tel. No._____

Under 18 18 - 30 31 - 45 over 45

Age: ❑ ❑ ❑ ❑

Female ❑ Male ❑

*Occupation_____

_____

About your Portfolio.....

Do you use/own an Atari Portfolio/DIP Pocket PC? Yes ❑ No ❑
(Delete as appropriate)

What size is its internal memory? 128k ❑ 512k ❑

none 32k 64k 128k other

What size memory cards do you have? ❑ ❑ ❑ ❑ ❑

What peripherals do you have?

Parallel Peripheral ❑
Serial Peripheral ❑
PC Card Drive ❑
AC Adapter ❑
Memory Expander ❑
Modem (give details) ❑

_____

Other (give details) ❑

_____

*These questions are optional.

Please continue overleaf.....

About your Portfolio continued.....

Do you have any Rom Cards/commercial software? Yes ❑ No ❑
(please list)

_____
_____
_____
_____

How do you use your Portfolio? Business ❑ Leisure ❑ Both ❑

Do you transfer files between your Portfolio and another computer? If yes, how? Yes ❑ No ❑

_____
_____

Do you own a second computer? If yes, what? Yes ❑ No ❑

_____
_____

About us.....

What do you think of the catalogue?

_____
_____
_____

What do you think about the arrangement of the software into sets?

_____
_____
_____

What do you think about the pricing of the sets? Too Low ❑ Just Right ❑ Too High ❑

What do you think of the newsletter?

_____
_____
_____

What new programs would you like to see?

_____
_____

Do you wish to remain on our mailing list? Yes ❑ No ❑

Any other comments?

_____
_____
_____

THANK YOU!

Please send to:

The Portfolio Connection, Bucklands Cottage, Wallingford Road, Cholsey, Oxon, OX10 9HB, United Kingdom